APPENDIX A: BIBLIOGRAPHY

- AASHTO. Guide for the Development of Bicycle Facilities. American Association of State and Highway Transportation Officials. 1999.
- AASHTO. *Guide for the Planning, Design, and Operation of Pedestrian Facilities.* American Association of State and Highway Transportation Officials. 2004.
- AASHTO. Roadside Design Guide. American Association of State and Highway Transportation Officials. 2002.
- AASHTO. Roadway Lighting Design Guide. American Association of State and Highway Transportation Officials. 2005.
- Access Board. Draft Guidelines for Accessible Public Rights-of-Way. June 17, 2002.
- Alta Planning & Design. San Francisco's Shared Lane Pavement Markings: Improving
 Bicycle Safety, Final Report. Prepared for San Francisco Department of Parking & Traffic, February 2004.
- Barlow et al. Builidng a True Community: Final Report, Public Rights-of-Way Access Advisory Committee. January 2001.
- Barlow, Janet M, Billie Louise Bentzen, and Lee S. Tabor. *Accessible Pedestrian Signals: Synthesis and Guide to Best Practice, Final Report.* Prepared for the National Cooperative Highway Research Program, Transportation Research Board, National Research Council. May 2003.
- Bonneson, James A. and Patrick T. McCoy. Manual of Traffic Detector Design, 2nd Edition. ITE, 2005.
- FHWA. Designing Sidewalks and Trails for Access—Part 2, Best Practices Guide. September 2001.
- Hunter, William W, John R. Feaganes and Raghavan Scrinivasan. "Conversions of Wide Curb Lanes: The Effect on Bicycle and Motor Vehicle Interactions. *Transportation Research Record* 1939 (2005): 37-44.
- Hunter, William W, J. Richard Stewart, Jane C. Stutts, Herman H. Huang, and Wayne E. Pein. "Bicycle Lanes Versus Wide Curb Lanes: Operational and Safety Findings and Countermeasure Recommendations." Report No. FHWA-RD-99-035, Federal Highway Administration, McLean Virginia, October 1999.
- Hunter, William, Jane Stutts, Wayne Pein, and Chante Cox. "Pedestrian and Bicycle Crash Types of the Early 1990's." Report No. FHWA-RD-95-163, Federal Highway Administration, June 1996.
- ITE/FHWA. Traffic Calming: State of the Practice. August 1999.
- ITE. Traffic Control Devices Handbook. 2002.
- Maryland DNR. "Roadside Tree Law." http://www.dnr.state.md.us/forests/landplanning/roadside.html

- Maryland DNR. "Roadside Tree Law Recommended Tree List." http://www.dnr.state.md.us/forests/landplanning/roadside.html
- Maryland Department of Transportation. Twenty Year Bicycle & Pedestrian Access Master Plan. October 2002.
- Minnesota Department of Transportation. "Minnesota Bicycle Transportation Planning and Design Guidelines." 6/17/1996.
- Nazir, Lalani. *Alternative Treatments for at-grade pedestrian crossings.* Institute of Transportation Engineers. September 2001.
- Pline, James L, ed. Traffic Engineering Handbook. ITE, 1999.
- Portland, Oregon, City of. Portland Pedestrian Design Guide. June 1998.
- Sacramento, California, city of. "Pedestrian Safety Guidelines." Sacramento Public Works Department, 2003.
- SHA. "Accessibility Policy & Guidelines for Pedestrian Facilities along State Highways." December 2005.
- SHA. "Application and Design Guidelines for Shoulder Bypass Lanes (SBLs). Office or Traffic and Safety, Traffic Development and Support Division. September 2004.
- SHA. "Book of Standards for Highway & Incidental Structures."
- SHA. "State Highway Access Manual." January 2004.
- Staplin, L., K. Lococo, S. Byington, and D. Harkey. *Highway Design for Older Drivers and Pedestrians.* Report No. FHWA-RD-01-103, Federal Highway Administration, McLean, Virginia, May 2001.
- Van Houten, Ron. "The Effects of Advance Stop Lines and Sign Prompts on Pedestrian Safety in a Crosswalk on a Multilane Highway." *Journal of Applied Behavior and Analysis* 21.3 (1988): 245-251.
- Van Houten, Ron. "The Influence of Signs Prompting Motorists to Yield Before Marked Crosswalks on Motor Vehicle-Pedestrian Conflicts at Crosswalks with Flashing Amber." *Accident Analysis & Prevention* 24.3 (1992): 217-225.
- Van Houten, Ron and Seiderman, Cara. "How Pavement Markings Influence Bicycle and Motor Vehicle Positioning: A Case Study in Cambridge, MA. Transportation Research Board Annual Meeting, Washington, D.C., January 2005.
- Wachtel, Alan, & D. Lewiston. *Risk Factors for Bicycle-Motor Vehicle Collisions at Intersections.* ITE Journal, September 1994.
- White, Dustin. "Bike Lanes and Car Doors: Details for Designers." Presentation at Pro Bike/Pro Walk, September 7, 2006, Madison, Wisconsin.
- Zegeer, C., J. Stewart, H. Huang, and P. Lagerwey. "Safety Effects of Marked vs. Unmarked Crosswalks at Uncontrolled Locations- Executive Summary and Recommended Guidelines." Report No. FHWA-RD-01-075, Federal Highway Administration, Washington, D.C., February 2002.

Zegeer, Charles V, Cara Seidermin, Peter Lagerwey, Mike Cynecki, Michael Ronkin, and Robert Schneider. *Pedestrian Facilities Users Guide—Providing Safety and Mobility.* Report No. FHWA-RD-01-075, Federal Highway Administration, Washington DC, March 2002.